

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended): ~~Automating~~ An automating system for mobile screens (1), characterised in that it comprises comprising:
  - at least one mobile screen (2);
  - movement guiding means for said mobile screen (2);
  - compressing means for a fluid, said fluid providing a moving thrust of said mobile screen (2);
  - ~~channelletting~~ channeling and controlling means for said fluid;
  - internal magnetic elements placed inside said guiding means; and
  - external magnetic elements ~~(3)~~ placed outside said guiding means, and connected to said mobile screen (2) and cooperating with said internal magnetic elements for moving said screen (2).
2. (currently amended): ~~System (1)~~ A system according to claim 1, characterised in that it further comprises comprising ~~[[an]]~~ a handle bar (4).
3. (currently amended): ~~System (1)~~ A system according to claim 1, characterised in that wherein said at least one mobile screen (2) is able to slide.
4. (currently amended): ~~System (1)~~ A system according to claim 1, characterised in that wherein said at least one mobile screen (2) is able to be wound.
5. (currently amended): ~~System (1)~~ A system according to claim 1, characterised in that wherein said at least one mobile screen (2) can be collected as a package.

6. (currently amended): ~~System (1)~~ A system according to claim 1, characterised in that wherein said at least one mobile screen (2) is a dimming screen or a sun screen or a thermal screen or a curtain or a mosquito net.

7. (currently amended): ~~System (1)~~ A system according to claim 1, characterised in that wherein said guiding means are at least one tube (5), said tube (5) being made of a paramagnetic material.

8. (currently amended): ~~System (1)~~ A system according to claim 7, characterised in that wherein said at least one tube (5) contains at least one of said internal magnetic elements.

9. (currently amended): ~~System (1)~~ A system according to claim 7 or 8, characterised in that wherein said internal magnetic elements are adapted to slide internally to said tube (5).

10. (currently amended): ~~System (1)~~ A system according to ~~claims 7 to 9~~ claim 7, characterised in that wherein said external magnetic elements (3) are adapted to slide on an external surface of said tube (5).

11. (currently amended): ~~System (1)~~ A system according to ~~claims 7 to 10~~ claim 7, characterised in that wherein said tube (5) has at least one of said external magnetic elements (3) that slides onto said external surface.

12. (currently amended): ~~System (1)~~ A system according to claim 1, characterised in that wherein at least one end of one side of said mobile screen is constrained to at least one of said external magnetic elements (3).

13. (currently amended): ~~System (1)~~ A system according to claim 2, characterised in that wherein said at least one side of said mobile screen (2) ~~[[in]]~~ is constrained to said handle bar (4).

14. (currently amended): ~~System (1)~~ A system according to claim 2, characterised in that wherein each one of two opposite ends of said handle bar (4) is constrained to at least one of said external magnetic elements (3).

15. (currently amended): ~~System (1)~~ A system according to claim 1, characterised in that wherein said internal magnetic elements are equipped with a first device made of

ferromagnetic material adapted to address the magnetic flows generated by said internal magnetic elements.

16. (currently amended): ~~System (1)~~ A system according to claim ~~[[1]]~~ 15, ~~characterised in that wherein~~ said external magnetic elements (3) are equipped with a second device made of ferromagnetic material adapted to address the magnetic flows generated by said external magnetic elements (3).

17. (currently amended): ~~System (1)~~ A system according to ~~claims 15 or claim~~ claim 16, ~~characterised in that wherein~~ said first and second device made of ferromagnetic material are adapted to allow concatenating said magnetic flows generated by said internal magnetic element and said magnetic flows generated by said external magnetic element (3).

18. (currently amended): ~~System (1)~~ A system according to claim 7, ~~characterised in that wherein~~ said tube (5) is divided into a first chamber and a second chamber by said at least one internal magnetic element.

19. (currently amended): ~~System (1)~~ A system according to claim 1, ~~characterised in that wherein~~ said ~~channelletting~~ channeling and controlling means comprise a plurality of ducts, a plurality of valves and a plurality of holding means of said fluid.

20. (currently amended): ~~System (1)~~ A system according to claim 18, ~~characterised in that wherein~~ said fluid compressing means and said fluid ~~channelletting~~ channeling and controlling means are adapted to generate a pressure differential between said first chamber and said second chamber.

21. (currently amended): ~~System (1)~~ A system according to claim 7, ~~characterised in that it is further equipped with~~ further comprising a position sensor adapted to determine a position of said screen (2) with respect to said at least one tube (5).

22. (currently amended): ~~System (1)~~ A system according to claim 1, ~~characterised in that it is further equipped with~~ further comprising a diffuser of said fluid adapted to address a flow of said fluid towards a surface of said mobile screen (2).

23. (currently amended): ~~System (t)~~ A system according to claim 1, characterised in that wherein said fluid is a gas, air or a liquid.